

ENVIRONMENTAL BORING LOG

Boring No.

B12

PROJECT: ZENKER FELT MOTORS

PROJECT NO.: 4844.00

BORING LOCATION: BTWN FORMER UST AND BORING B6

DATE: 1/24/05

DRILLING METHOD: DIRECT PUSH

ELEVATION: APPROX 5 FEET MSL




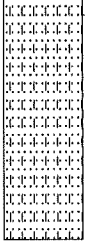
DRILLER: LACO INSTALLED

LOGGED BY: GLM

DEPTH TO WATER: INITIAL ∇ : 1 FOOT

COMPLETION ∇ : 1 FOOT

SITE GEOLOGY: FILLED BAY MARGIN

| ELEVATION/ DEPTH | SOIL SYMBOLS, SAMPLERS AND TEST DATA | USCS | Description | P.I.D. ppm | Hanby result |
|---------------------|---|-------|--|---------------|-----------------|
| 0 |  | FILL | CONCRETE | | |
| 1.5 | | FILL | DREDGE FILL: Silty sand, loose, gray, saturated. | | |
| 3 |    | CL-ML | SILTY CLAY: Soft, gray, wet to saturated. | | |
| 6 | | OL | ORGANIC SILT/PEAT: Medium stiff, dark brown to black, wet. | | |
| 7.5 | | SW-SM | WELL GRADED SAND WITH SILT: With fine gravel, medium dense, gray, saturated. | | |
| 10.5 | | | BOTTOM OF BORING AT 8 FEET IN SAME. | | |

Collected soil sample at a depth of approximately 6 feet. Collected groundwater sample using hydropunch technology. Hydropunch screen interval set at approximately 4 to 8 feet bgs.

Figure _____